

ABSTRACT OF THE DISCLOSURE

An information processing apparatus and method are provided by which the user not only can merely see an album display but also can enjoy the album display satisfactorily as a memory. Image data are stored, and time information and position information are recorded in connection with the image data. Thumbnail icons representative of the image data are displayed in accordance with the time information, and a map image is displayed in concave/concave display. Position icons representative of the time information and the position information are displayed on the map image. The map and the thumbnail icons are moved on the display by at least one of different types of movement including horizontal movement, vertical movement, clockwise or counterclockwise rolling movement, upward or downward pitching movement and leftward or rightward yawing movement so that the user can enjoy various images.